

INFORMATION SIGNAL RECORDING CONTROL METHOD, INFORMATION SIGNAL PROCESSING DEVICE AND INFORMATION SIGNAL RECORDING MEDIUM

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Abstract of JP 10334593 (A)

PROBLEM TO BE SOLVED: To perform recording control in response to additive information added to an information signal by adding this additive information without deteriorating the information signal and supplying this information and the additive information to the side of a recording device. **SOLUTION:** A digital video signal recorded on a recording medium 100 is read out by a read-out part 11 of a sending device 10, and is sent out to a receiving device 20. Inversion spread spectrum is performed by an SS(spread spectrum) added information read-out part 21 of the receiving device 20, and the additive information S3 superimposed over a digital video signal from the sending device 10 is extracted. A write-in part 23 is controlled by a recording control part 22 based on the additive information S3 from the SS added information read-out part 21, and the recording of the digital video signal S2 is controlled.



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